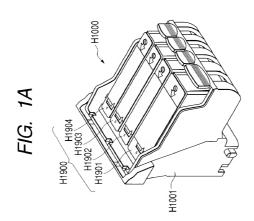
FIG. 1B



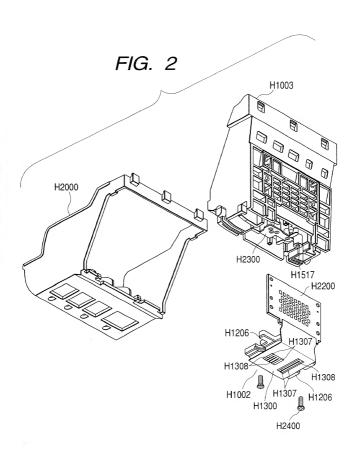
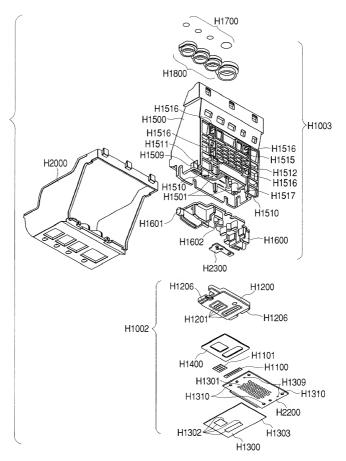
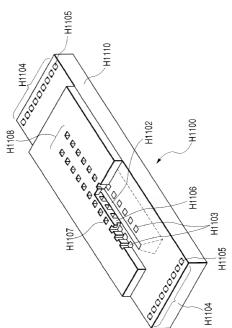


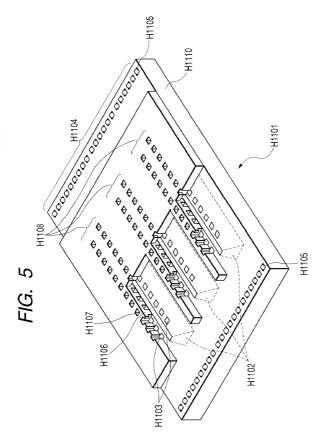
FIG. 3



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FIG. 4





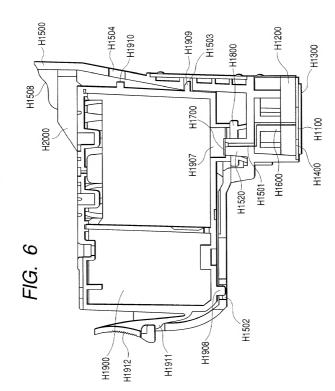


FIG. 7

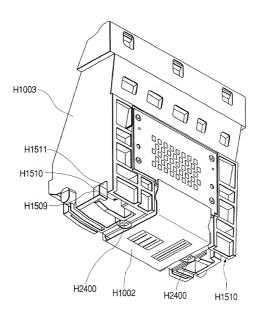
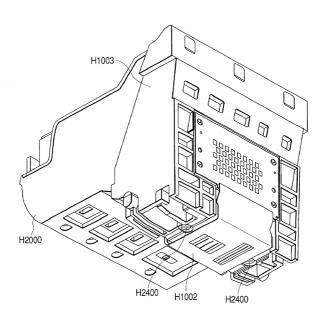
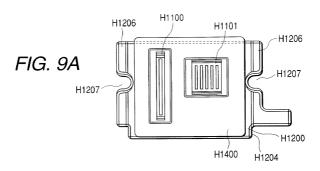


FIG. 8





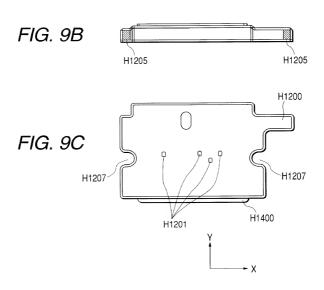


FIG. 10

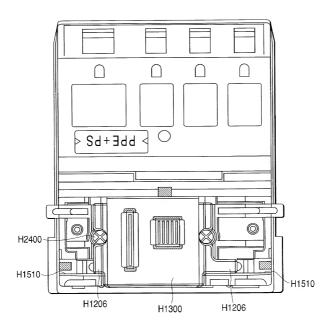


FIG. 11A

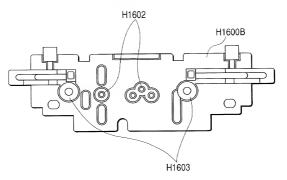
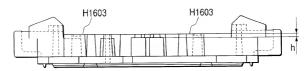


FIG. 11B





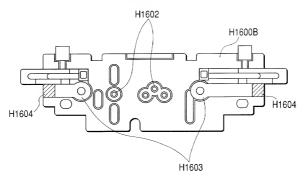
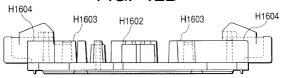


FIG. 12B



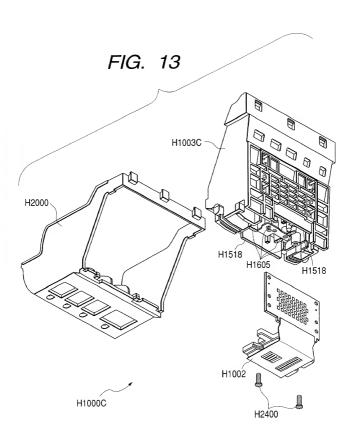
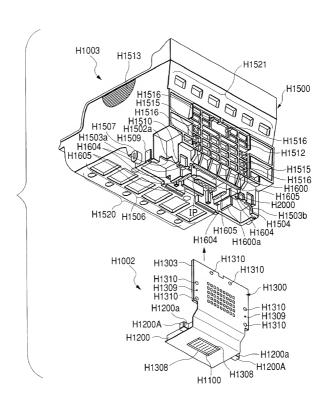


FIG. 14



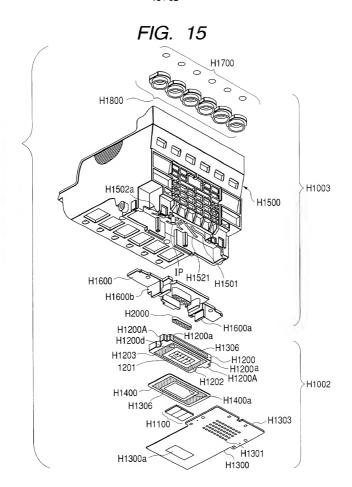


FIG. 16

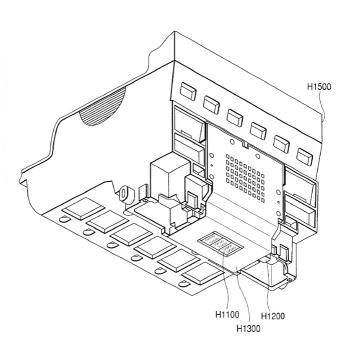


FIG. 17

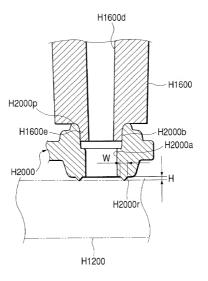


FIG. 18A

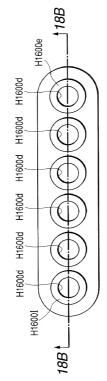


FIG. 18B

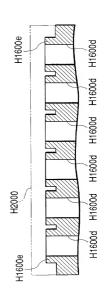


FIG. 19

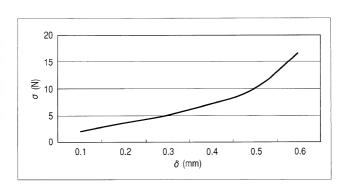


FIG. 20

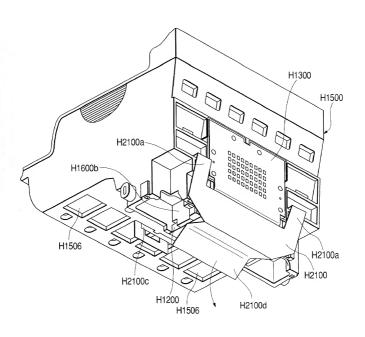
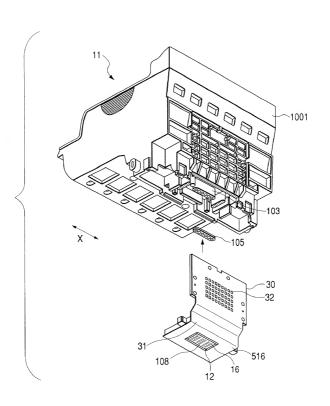


FIG. 21



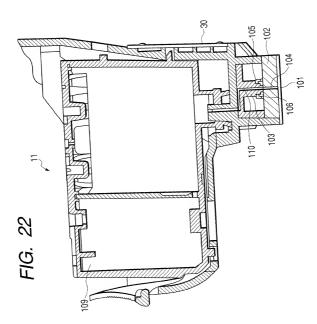
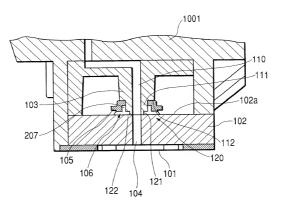


FIG. 23



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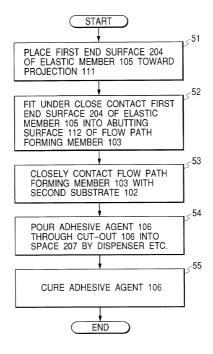
210

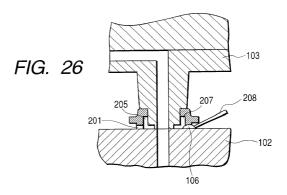
FIG. 24A FIG. 24B 24B **-**206 204 -105 201 -201 202 24C 24C 209 24B -

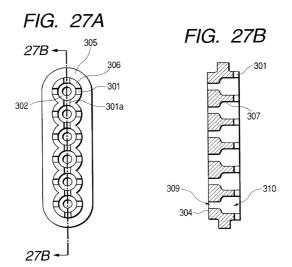
FIG. 24C

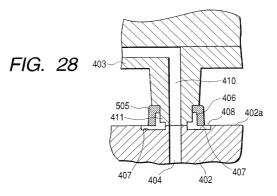


FIG. 25









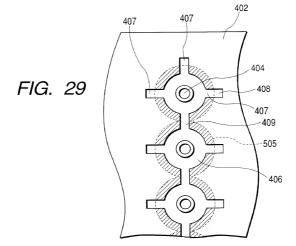


FIG. 30

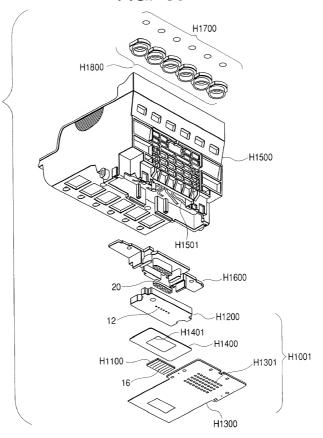
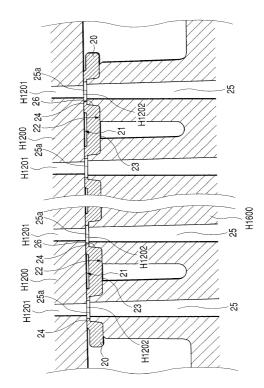
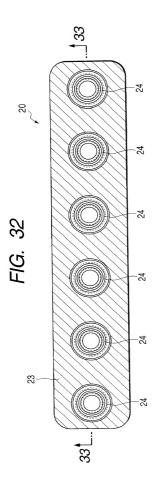
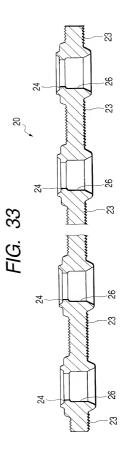


FIG. 31







H1700 H1800 H1500 H1501 H1600 20 H1200 H1001 H1400 -H1101 H1102~ H1301 H1300

FIG. 34

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